

## IN THE CLAIMS

1. - 13. (Canceled).

14. (Previously Presented) A method for configuring a remote computer for a voice over data packet network call comprising the steps of:

downloading an applet to an end user computer;

executing the applet at the end user computer, the applet being operable to cause an audible tone at a predetermined volume to be produced by a speaker connected to the end user computer and adjust a media setting in accordance with a time delay between the audible tone and a sound corresponding to the audible tone detected by a microphone connected to the end user computer.

15. - 16. (Canceled).

17. (Original) The method of Claim 14, wherein the media setting is echo suppression.

18. (Original) The method of Claim 14, wherein the media setting is echo cancellation.

19. (Original) The method of Claim 14, wherein the media setting is microphone volume.

20. (Original) The method of Claim 14, wherein the media setting is speaker volume.

21. (Previously Presented) A method for configuring a remote computer for a voice over data packet network call comprising the steps of:

downloading an applet to an end user computer;

executing the applet at the end user computer, the applet being operable to cause an audible tone at a predetermined volume to be produced by a speaker connected to the end user computer and adjust a media setting in accordance with an amplitude of a sound corresponding to the audible tone detected by a microphone connected to the end user computer.

22. (Previously Presented) The method of Claim 21, wherein the media setting is echo suppression.

23. (Previously Presented) The method of Claim 21, wherein the media setting is echo cancellation.

24. (Previously Presented) The method of Claim 21, wherein the media setting is microphone volume.

25. (Previously Presented) The method of Claim 21, wherein the media setting is speaker volume.